


LIQUID CRYSTAL DISPLAY PANEL AND MANUFACTURING METHOD

Publication number: JP2001108976 (A)

Also published as:

Publication date: 2001-04-20

 JP3303856 (B2)

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Classification:

- international: G02F1/1333; G02F1/1335; G02F1/1343; G02F1/13; (IPC1-7): G02F1/1333

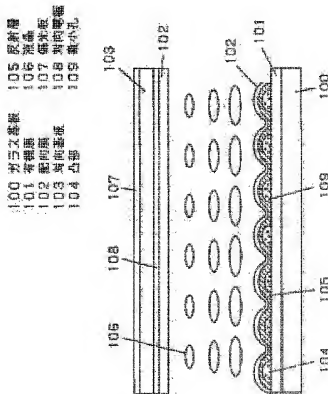
- European:

Application number: JP19990289534 19991012

Priority number(s): JP19990289534 19991012

Abstract of JP 2001108976 (A)

PROBLEM TO BE SOLVED: To enhance the productivity of a liquid crystal display panel using a substrate having a rugged structure. **SOLUTION:** An organic film having azobenzene in a side chain or a principal chain of its molecule is formed on the substrate and the rugged structure is formed on the surface thereof by photoirradiation utilizing a mask. Since the rugged part is formed only by the photoirradiation, the productivity is enhanced.



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